

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/537329	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 12:14
S2	28	("20040244874" "4273592" "4313769" "5380374" "5449414" "6059896" "6361833"). PN. ("4457790" "5897713" "6440231"). PN. ("20030196728" "4457790" "5380374" "4338140").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 12:23
S3	2	jp with "2003253461"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 12:26
S5	5	S4 and (available free) near fluori\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:07
S4	28	("20040244874" "4273592" "4313769" "5380374" "5449414" "6059896" "6361833"). PN. ("4457790" "5897713" "6440231"). PN. ("20030196728" "4457790" "5380374" "4338140").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:07
S6	138	((148/240-287).ccls. (106/14\$).ccls.) and (available free) near fluori \$3 and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:11

S7	2401	Takaomi near2 nakayama hiroyuki near2 sato toshiyuki near2 aishima eisaku near2 okada fumiya near2 yoshida katsuhiro near2 shiota	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:12
S9	3	S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:13
S8	171	((148/240-287).ccls. (106/14\$).ccls.) and (available free simple) near fluori\$3 and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:13
S10	104	S7 and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:15
S13	1	1996-049718.NRAN.	DERWENT	OR	ON	2008/02/26 17:25
S12	1	EP with "769080"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:25
S11	2	EP with "0769080"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:25
S14	2	"6022425".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/26 17:28
S16	0	S15 and (zirconium titanium Zr Ti) and (fluacid hexafluorometallate fluorometallate fluoroacid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 08:47

S15	2401	Takaomi near2 nakayama hiroyuki near2 sato toshiyuki near2 aishima eisaku near2 okada fumiya near2 yoshida katsuhiro near2 shiota	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 08:47
S17	45	S15 and (zirconium titanium Zr Ti) and (fluoaacid hexafluorometallate fluorometallate fluoroacid fluori\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 08:48
S18	133	((148/240-287).ccls. (106/14\$).ccls.) and (available free simple) near fluori\$3 and (zirconium titanium Zr Ti fluoaacid hexafluorometallate fluorometallate fluoroacid) and (nitrate "HNO.sub.3" nitric) and (calcium Ca magnesium Mg strontium Sr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:46
S19	134	((148/240-287).ccls. (106/14\$).ccls.) and (available free simple) near fluori\$3 and (zirconium titanium Zr Ti fluoaacid hexafluorometallate fluorometallate fluoroacid fluorozircon\$4 fluorotitan \$4) and (nitrate "HNO. sub.3" nitric) and (calcium Ca magnesium Mg strontium Sr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:53
S20	1	S19 not S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:54
S21	12	((148/240-287).ccls. (106/14\$).ccls.) and (available free simple) near fluori\$3 and ("H.sub.2ZrF. sub.6" "H.sub.2TiF.sub.6") and (nitrate "HNO.sub.3" nitric) and (calcium Ca magnesium Mg strontium Sr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 09:59

S22	11	S18 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 10:00
S23	1	S21 not S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 10:17
S24	138	("205" "427" "428").clas. and (available free simple) near fluori\$3 and (zirconium titanium Zr Ti fluoracid hexafluorometallate fluorometallate fluoroacid fluorozircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H. sub.2TiF.sub.6" hexafluorozircon\$4 hexafluorotitan\$4) and (nitrate "HNO.sub.3" nitric) and (calcium Ca magnesium Mg strontium Sr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 10:57
S25	122	S18 not S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 10:58
S26	105	S24 not S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 10:59
S27	5	ep with "8942"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 12:17
S28	10	("4017334" "4273592" "4470853" "4954372" "4992116" "5064500" "5158622" "5458698"). PN. OR ("5935348").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/27 13:45

S29	10	((148/240-287).ccls. (106/14\$).ccls.) and (available free simple) near fluori\$3 and ("H.sub.2ZrF. sub.6" "H.sub.2TiF.sub.6") and (cathodic electrolytic electrodeposit\$4 current)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 14:34
S30	80	((148/240-287).ccls. (106/14\$).ccls.) and (available free simple) near fluori\$3 and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid fluorozircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H. sub.2TiF.sub.6" hexafluorozircon\$4 hexafluorotitan\$4) and (cathodic electrolytic electrodeposit\$4 current)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 14:35
S31	73	"205".clas. and (available free simple) near fluori\$3 and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid fluorozircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H. sub.2TiF.sub.6" hexafluorozircon\$4 hexafluorotitan\$4) and (cathodic electrolytic electrodeposit\$4 electrocoat \$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 14:58
S33	45	((148/240-287).ccls. (106/14\$).ccls.) and (available free simple) near fluori\$3 and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid fluorozircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H. sub.2TiF.sub.6" hexafluorozircon\$4 hexafluorotitan\$4) and cathodic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:05

S32	33	"205".clas. and (available free simple) near fluori\$3 and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid fluorozeircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H.sub.2TiF.sub.6" hexafluorozeircon\$4 hexafluorotitan\$4) and cathodic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:05
S34	792	((148/240-287).ccls. (106/14\$).ccls.) and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid fluorozeircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H.sub.2TiF.sub.6" hexafluorozeircon\$4 hexafluorotitan\$4) and (cathodic electrolytic electrodeposit\$4 electrocoating electrodepositing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:28
S36	113	((148/240-287).ccls. (106/14\$).ccls.) and (zirconium titanium Zr Ti fluoacid hexafluorometallate fluorometallate fluoroacid fluorozeircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H.sub.2TiF.sub.6" hexafluorozeircon\$4 hexafluorotitan\$4) and (cathodic electrolytic electrodeposit\$4 electrocoating electrodepositing) with (spraying immersion dipping)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:29
S35	729	S34 not (S29 S30 S33)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:29

S37	28	((148/240-287).ccls. (106/14\$.ccls.) and (zirconium titanium Zr Ti fluoaacid hexafluorometallate fluorometallate fluoroacid fluorozircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H. sub.2TiF.sub.6" hexafluorozircon\$4 hexafluorotitan\$4) and cathodic with (spraying immersion dipping)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:31
S38	2	Jp with ("2000199077" "5195244" "9025436" "9031404" "8176841")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:42
S39	10	Jp with ("2000199077" "05195244" "09025436" "09031404" "08176841")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:43
S40	48	((148/240-287).ccls. (106/14\$.ccls.) and (zirconium titanium Zr Ti fluoaacid hexafluorometallate fluorometallate fluoroacid fluorozircon\$4 fluorotitan\$4 "H.sub.2ZrF.sub.6" "H. sub.2TiF.sub.6" hexafluorozircon\$4 hexafluorotitan\$4) and (electrodeposit\$4 electro adj deposit\$4) with (spraying immersion dipping)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:46
S41	39	S40 not S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:47

S42	18	("3912548" "3966502" "4132572" "5129967" "5209788" "5328525" "5342456" "5344504" "5449415" "5584946" "5653823" "5662746" "5702581" "5759376" "5801217" "5804652"). PN. OR ("6168868").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/27 16:14
S43	13	("2294571" "4017334"). PN. OR ("4130431").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/27 16:36
S44	2	"20030185990".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 17:07
S45	13	(US-20030205299-\$ or US-20040244874-\$ or US-20020096229-\$).did. or (US-4273592-\$ or US-4313769-\$ or US-6627006-\$ or US-5588989-\$ or US-5935348-\$ or US-5961809-\$ or US-5277709-\$ or US-4130431-\$ or US-5232523-\$ or US-6168868-\$).did.	US-PGPUB; USPAT	OR	ON	2008/02/27 17:08
S46	5	S45 and surfactant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 17:09
S48	1	S47 and cathode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/28 13:58
S47	22	("20040244874" "4273592" "4313769" "4457790" "5380374" "5449414" "5897713" "6059896" "6361833" "6440231").PN. ("4457790" "5897713" "6440231"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/28 13:58
S50	1	S47 and cathod\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/28 14:27

S49	1	S47 and cathodic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/28 14:27
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